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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10529314
	Filing Date		2003-09-25
	First Named Inventor	Noble et al.	
	Art Unit	1618	
	Examiner Name	Gigi Georgiana Huang	
	Attorney Docket Number	176/61404	

U.S.PATENTS						
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	1	6197750	B1	2001-03-06	KARANEWSKY et al.	
	2	6242422	B1	2001-06-05	KARANEWSKY et al.	
	3	6187771	B1	2001-02-13	KARANEWSKY et al.	
	4	6184244	B1	2001-02-06	KARANEWSKY et al.	
	5	6225288	B1	2001-05-01	HAN et al.	
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	1	ZAKS et al., Fas-Medicated Suicide of Tumor-Reactive T Cells Following Activation by Specific Tumor: Selective Rescue by Caspase Inhibition, The Journal of Immunology, 1999, 3273-3279, Vol. 162, United States.	<input type="checkbox"/>
	2	UTASINCHAROEN et al., Binding of Tumour Necrosis Factor-Alpha (TNF- $\alpha$ ) to TNF-RI Induces Caspase(s)-Dependent Apoptosis in Human Cholangiocarcinoma Cell Lines, Clin Exp Immunol, 1999, 41-47, Vol. 116.	<input type="checkbox"/>
	3	GASTMAN et al., Caspase-Mediated Degradation of T-Cell Receptor, Cancer Research, April 1, 1999, 1422-1427, Vol. 59.	<input type="checkbox"/>
	4	GUO et al., Restoration of Transforming Growth Factor Beta Signaling Pathway in Human Prostate Cancer Cells Suppresses Tumorigenicity via Induction of Caspase-1-Mediated Apoptosis, Cancer Research, March 15, 1999, 1366-1371, Vol. 59.	<input type="checkbox"/>

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5	LUSCHEN et al., Sensitization to Death Receptor Cytotoxicity by Inhibition of Fas-associated Death Domain Protein (FADD)/Caspase Signaling, The Journal of Biological Chemistry, August 11, 2000, 24670-24678, Vol. 275.	<input type="checkbox"/>
6	KHWAJA et al., Resistance to the Cytotoxic Effects of Tumor Necrosis Factor alpha Can be Overcome by Inhibition of a FADD/Caspase-dependent Signaling Pathway, The Journal of Biological Chemistry, December 17, 1999, 36817-36823, Vol. 274.	<input type="checkbox"/>
7	SCHLEGEL et al., CPP32/Apopain is a Key Interleukin 1-beta Converting Enzyme-like Protease Involved in Fas-Mediated Apoptosis, The Journal of Biological Chemistry, January 26, 1996, 1841-1844, Vol. 271.	<input type="checkbox"/>
8	MARTINS et al., Activation of Multiple Interleukin-1-beta Converting Enzyme Homologues in Cytosol and Nuclei of HL-60 Cells During Etoposide-induced Apoptosis, The Journal of Biological Chemistry, March 14, 1997, 7421-7430, Vol. 272.	<input type="checkbox"/>
9	HUANG et al., Role for Caspase-Mediated Cleavage of Rad51 in Induction of Apoptosis by DNA Damage, Molecular and Cellular Biology, Apr. 1999, 2986-2997, Vol. 19(4).	<input type="checkbox"/>

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